AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Page 9

Please amend the paragraph [0017] as indicated below:

[0017]

The axial members 121 and 131 are formed in the shape of a regular octagonal prism. Their shape is not necessarily limited to a regular octagonal prism, and they have only to be formed in the shape of a regular polygonal prism. The two axial members 121 and 131 are arranged on the same axis line 01-01 so that corresponding sides of the octagonal end faces of the two axial members are in alignment with each other, and can be made to reciprocate in mutually opposite directions and in synchronization with two-way movements of the operating member 3. In accordance with this embodiment 1, as a means for causing the two axial members to reciprocate in mutually opposite directions and in synchronization with two-way movements of the operating member, there is provided a pressing means for pressing the axial members 121 and 131 toward the interior of the cabinet 1, i.e., toward directions along which the axial members 121 and 131 move closer to each other, a stopper for restricting movements of the axial members 121 and 131 which are caused by the pressing means, ~~and a movement transferring means for transferring a movement of the operating member 3 to the axial member 121~~ and a movement transferring means for transferring a movement of the operating member 3 to the axial members 121 and 131.

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Please amend paragraph [0041] as indicated below:

[0041]

~~Embodiment 1 has been explained focusing on the example in which the axial members 121 and 131 and the operating means are disposed in the cabinet 1, and the fitting holes 92 are formed in the supporting base 9~~ Embodiment 1 has been explained focusing on the example in which the axial members 121 and 131 and the operating means are disposed in the cabinet 1, and the fitting holes 91 and 92 are formed in the supporting base 9. Since two or more supporting bases 9 of this embodiment can be disposed at two or more desired positions, it is desirable that each of them has a compact structure which does not take up space at the time of non-use. To this end, each supporting base 9 of this embodiment is so constructed as to have only the fitting holes 91 and 92.

In contrast to this structure, fitting holes can be formed in the cabinet 1, and axial members and an operating means can be disposed in each supporting base 9. In this case, since only the display unit 2 and the fitting holes are disposed in the cabinet 1, the structure of the cabinet 1 is simplified.

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Please amend paragraph [0054] as indicated below:

[0054]

~~In this structure, when the axial members 120 are fitted into the fitting holes 91 and 92 in order to combine the cabinet 10 with the supporting base 90~~ In this structure, when the axial members 120 are fitted into the fitting holes 920 in order to combine the cabinet 10 with the supporting base 90, the plurality of convex portions 140 are engaged with the plurality of

concave portions 38, respectively, so that the rotational attitude of the cabinet 10 can be determined with respect to the supporting base 90. Since the plurality of convex portions 140 are disposed so as to be rotational symmetric and the plurality of concave portions 38 are disposed so as to be rotational symmetric, the rotational attitude of the cabinet 10 can be determined for each of two or more positions.

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Please amend paragraph [0073] as indicated below:

[0073]

Since the mechanism for mounting and demounting the cartridge 50 to and from the cabinet 1 is the same as that of embodiment 3 for mounting and demounting the display unit 2 to and from the cabinet 1, the explanation of the mechanism will be omitted hereafter. ~~As shown in Fig. 34, a connector 59 is disposed in a central portion of a rear surface of this cartridge 50, and this connector 59 is connected to a connector 23 which is disposed on a wiring board 20 of the cabinet 1 and which is exposed to the accommodating recess from a hole formed in the bottom of the accommodating recess 114~~ As shown in Fig. 34, a connector 59 is disposed in a central portion of a rear surface of this cartridge 50, and this connector 59 is connected to a connector 113 (see Fig. 27) which is disposed on a wiring board 20 of the cabinet 1 and which is exposed to the accommodating recess from a hole formed in the bottom of the accommodating recess 114. ~~A connector 52 to which a connector of the sound source device 70 is connected is disposed on one of two opposing surfaces of the accommodating recess 114~~ A connector 52 to which a connector of the sound source device 70 is connected is disposed on one of two

opposing surfaces of the accommodating recess of the cartridge 50. As shown in Figs. 33, 35, and 36, an opening and closing member (i.e., a third operating mechanical unit) 51 having a hinge structure is disposed on the other one of the two opposing surfaces of the accommodating recess.

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Please amend paragraph [0075] as indicated below:

[0075]

Next, attachment of the sound source device 70 to the cartridge 50 will be explained. First, the user moves the engaging hook 151 toward a direction of an arrow of Fig. 33 against a pressing means (i.e., a spring) 57 with the user's fingertips so as to remove the engagement of the engaging hook 151 with the engaging hole 56. The user then rotates the opening and closing member 51 around the hinge shaft 58 so as to open the opening and closing member 51, as shown in Fig. 35. While the opening and closing member 51 is in this open state, the user slides the sound source device 70 into the cartridge 50 from the side of the opening and closing member, ~~and then connects the receptacle (not shown) of the sound source device 70 to the receptacle 52 of the cartridge 50~~ and then connects the connector (not shown) of the sound source device 70 to the receptacle 52 of the cartridge 50. When the user then rotates the opening and closing member 51 around the hinge shaft 58 so as to close the opening and closing member, as shown in Fig. 36, the engaging hook 151 is engaged with the engaging hole 56 so that the closing state is held, and the sound source device 70 is pressed by the front of the closed opening and closing member 51 toward the receptacle thereof. As a result, the mechanical holding of the

cartridge is strengthened, and the electrical connection between the cartridge and the sound source device can be held with stability.